

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

a2 1. (Currently Amended) In a system for assembling a mailing unit for mailing, wherein the ~~A method for producing and weighing a mailing unit that is formed from a plurality of components including inserts and envelopes that are provided to the system, the~~ a method for producing and weighing the mailing unit, comprising:

determining a weight for each of the components of the mailing unit and electronically storing a record of the weights at a memory in the system;

printing at the system an identifier on one of the components forming the mailing unit after that one of the components has been provided to the system, wherein the identifier may be used in identifying the components of the mailing unit;

reading the identifier to determine the components of the mailing unit;

placing the inserts into the envelope to form the mailing unit;

determining the weight of the mailing unit based on the weights of the components utilized to form the mailing unit that are stored in the memory as a weight record.

2. (Original) A method as in claim 1, further comprising predetermining the components to be used in the mailing unit, and wherein the weight determining step comprises summing the weights of the components of the mailing unit prior to assembly of the mailing unit.

3. (Canceled)

4. (Original) A method as in claim 1, wherein the weight determining step comprises summing the weights of the components utilized to form the mailing unit as the components are selected for inclusion in the mailing unit.

5. (Canceled)

6. (Currently Amended) A method as in claim 5 4, wherein the summing step comprises retrieving from the memory and summing the weight of each component using a processor within the system upon selection of each of the components.

7. (Original) A method as in claim 1, wherein the inserts are held in groups that are disposed along a track, and further comprising selecting the inserts from their respective groups and placing them onto the track.

8. (Original) A method as in claim 7, further comprising placing the inserts on the track into the envelope.

9. (Original) A method as in claim 1, wherein one of the inserts comprises a financial statement.

10. (Currently Amended) A method as in claim 1, wherein one of the inserts comprises a charge card that is attached to a card carrier, and wherein the identifier is printed on the card carrier.

11. (Currently Amended) A method as in claim 1, wherein one of the inserts comprises a financial statement and another one of the inserts comprises a charge card that is attached to a card carrier, and wherein the identifier is printed on the card carrier.

12. (Original) A method as in claim 1, wherein the inserts are selected from a group consisting of letters, advertisements, checks, PIN mailers, phone cards and maps.

13. (Original) A method as in claim 1, further comprising organizing the mailing units based on a postage weight classification.

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Application No.: 10/028,888
Page 5

14. (Original) A method as in claim 13, further comprising marking and mailing units that are different in weight than their classification.

15. (Currently Amended) A system for producing and weighing mailing units that are formed from a plurality of components including inserts and envelopes, the system comprising:

a controller having a processor and a memory containing the weight of each of the components;

a printer for printing an identifier on one of the components forming the mailing unit after that one of the components has been provided to the system, wherein the identifier may be used to identify the components of the mailing unit;

a reader for reading the identifier and providing the identifier to the controller;

a movable track;

a plurality of inserting locations that are adapted to hold the inserts, and a plurality of inserting mechanisms that are adapted to place selective ones of the inserts onto the track; and

a moving mechanism that is adapted to move the inserts from the track and into an envelope to form a mailing unit;

wherein the controller is configured to determine the components of the mailing unit based on the identifier and to determine the weight of the mailing unit based on the weights of the components utilized to form the mailing unit that are stored in the memory.

16. (Original) A system as in claim 15, further comprising an external storage device having information on the weights to download to the controller.

17. (Canceled)

Application No.: 10/028,888
Page 6

18. (Original) A system as in claim 17, wherein the controller is configured to sum the weights of the components of the mailing unit prior to assembly of the mailing unit.

19. (Original) A system as in claim 17, wherein the controller is configured to sum the weights of the inserts utilized to form the mailing unit as the inserts are placed onto the track.

20. (Original) A system as in claim 15, wherein the inserts are selected from a group consisting of statements, card carriers, cards, and advertising information.

21. (Original) A system as in claim 15, further comprising a sorting mechanism to sort the mailing units into groups based on their weights.

22. (Original) A system as in claim 21, further comprising a marking mechanism to mark at least some of the mailing units based on their weights to classify the mailing units within a given group.

23-26. (Canceled)

27. (New) In a system for producing and weighing a mailing unit for mailing, wherein the mailing unit is formed from a plurality of components including inserts and envelopes provided to the system, a method comprising:

determining a weight for each of the components of the mailing unit and electronically storing a record of the weights at a memory in the system;

printing under the control of a processor in the system an identifier on a first one of the components forming the mailing unit after the first component has been provided to the system, wherein the identifier may be used to identify all the components of the mailing unit, and wherein the first component comprises a sheet of paper for insertion into an envelope;

reading the identifier to determine all the components of the mailing unit;
placing the inserts into the envelope to form the mailing unit based on the identifier; and

determining the weight of the mailing unit by retrieving from the memory the weights of the components utilized to form the mailing unit that are stored in the memory and summing those the weights of the components using the processor.

28. (New) The method of claim 27, wherein the first component is a card carrier for insertion into the envelope, wherein a second of the components comprises a card for attachment to the card carrier, wherein the identifier is printed on the card carrier before having the card attached thereto, and wherein the identifier identifies a specific card for attachment to the carrier.

29. (New) The method of claim 27, wherein the first component is a financial statement and wherein the identifier printed on the financial statement identifies a particular customer and a plurality of inserts that are to be inserted into the envelope with the financial statement and that are matched to the particular customer.

30. (New) The method of claim 27, wherein the method further comprises printing under the control of the processor in the system an identifier on a second one of the components forming the mailing unit, the identifier printed on the second component based on the identifier read from the first component.

31. (New) A system for producing and weighing a mailing unit that is formed from a plurality of components including inserts and envelopes that are provided to the system, the system comprising:

a controller having a processor and a memory containing the weight of each of the components;

a printer for printing an identifier on a first one of the components forming the mailing unit after the first component has been provided to the system, wherein the identifier may be used to identify all the components of the mailing unit, and wherein the first component comprises a sheet of paper for insertion into an envelope;

a reader to read the identifier;

a movable track;

a plurality of inserting locations that are adapted to hold the inserts, and a plurality of inserting mechanisms that are adapted to place selective ones of the inserts onto the track; and

a moving mechanism that is adapted to move the inserts from the track and into an envelope to form a mailing unit;

wherein the controller is configured to determine the components of the mailing unit based on the identifier read from the first component by retrieving from the memory the weights of the components utilized to form the mailing unit that are stored in the memory and summing those weights.

03 32. (New) The system of claim 31, wherein the first component is a card carrier for insertion into the envelope, wherein a second one of the components comprises a card for attachment to the card carrier, wherein the identifier is printed on the card carrier before having the card attached thereto, and wherein the identifier identifies a specific card for attachment to the carrier.

33. (New) The system of claim 31, wherein the first component is a financial statement and wherein the identifier printed on the statement identifies a particular customer and a plurality of inserts that are to be inserted into the envelope with the financial statement and that are matched to the particular customer.

34. (New) The system of claim 31, further comprising a second printer for printing an identifier on a second one of the components forming the

Application No.: 10/028,888
Page 9

mailing unit, the identifier on the second component based on the identifier read from the first component.

03

35. (New) The system of claim 34, wherein the first component is a card carrier, wherein the identifier printed thereon identifies a particular customer when read by the reader and is provided to the controller, and wherein the second component is a financial statement matched to the particular customer by the controller.
